

ABSTRACT

A method for installing an evaporative cooler in a window located in a building includes placing an evaporative cooler housing below the bottom of the window. A duct is attached to the housing and extended upward to the window. A frame is placed between the movable portion of the window and the building. The second portion of the duct is secured to the frame and the frame is operatively secured between a movable portion of the window and the building. An evaporative cooler, adjustable duct assembly, diverter and frame assembly are also disclosed.